

## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date | of filing in State Engineer's Office   |
|------|--|
| Retu | rned to applicant for correction   |
| Corr | ected application filed  |
| Map  | filed MAR 2 5 1971   |
|      | The applicant Clark Mining Corp.   |
| 121  | ••   |
|      | West 5th Street , of Winnemucca City or Town  ada 89445  |
|      | State and Zip Code No.   |
| wate | ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-   |
|      | if a copartnership or association, give names of members.)   |
| Inc  | orporated on the 9th of July, 1976 in the State of Nevada  |
| 1.   | The source of the proposed appropriation is Underground Sources  Name of stream, lake or other source.   |
|      | Name of stream, lake or other source.  |
| 2.   | <b>,</b>   |
|      | The amount of water applied for is   |
| 2    | · · · · · · · · · · · · · · · · · · ·  |
|      | The water to be used for mining, milling and domestic  Irrigation, power, mining, manufacturing, domestic, or other use.   |
| 4.   | If use is for:   |
|      | (a) Irrigation (state number of acres to be irrigated)   |
|      | (b) Stockwater (state number and kinds of animals to be watered)   |
|      | (c) Other use (describe fully under "No. 12. Remarks")   |
|      | (d) Power:   |
|      | (1) Horsepower developed   |
|      | (2) Point of return of water to stream   |
| 5.   | The water is to be diverted from its source at the following point: in the NW SE of Section  |
|      | 15, T.14N., R.67E., M.D.B.& M., whence the Southwest Corner of said  Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land,                       |
|      | Section 15 bears S. 57° 42' 07" W., 4,566.53 feet distant.  It should be stated.   |
| 6.   | Place of use E <sup>1</sup> / <sub>2</sub> of Section 10; S <sup>1</sup> / <sub>2</sub> of Section 11; SW <sup>1</sup> / <sub>4</sub> of Section 12;  Describe by legal subdivision, if on unsurveyed land it should be so stated. |
|      | Way of Section 13; All of Section 14; Eby of Section 15; All in  |
|      | T.14N., R.67E., M.D.B.& M.   |
|      | ······································   |
|      |  |
| 7.   | Use will begin about January 1st and end about December 31st, of each year.  Day and Month  Day and Month  |
| 8.   | Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and  |
|      | specifications of your diversion or storage works.) through portable pipelines.  |
|      |  |
|      | State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.   |

| 10. Estimated time required to con   |  |  |
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| •  | nstruct works 3 years  |  |
| 11. Estimated time required to co  | omplete the application to beneficial  | use 5 years  |
| 12. Remarks: For use other than consumptive use.   | n irrigation or stock watering, state  | number and type of units to be served or annual  |
| The water will b   | e used in conjunction  | with Mining and Milling  |
| operations in th   | e proposed place of u  | se for 24 hours a day, 7 days  |
| per week, 52 wee   | ks per year at a rate  | of 721,869,446.9 gallons   |
| per year.  |  |  |
| Applicant Clark Mining   |  |  |
|  | Ву   | / Richard W. Forman  |
| Compared bs/ga   | dc/ga P  | ichard W. Forman, Agent  |
|  | <u> </u>   | <u>ly</u> , Nevada 89301   |
|  | APPROVAL OF STA  | TE ENGINEER  |
| This is to certify that I have   | examined the foregoing application   | n, and do hereby grant the same, subject to the  |
| following limitations and condition  | 18:  |  |
| understood that the amou and that the final water the amount of water actu that this right must all at permittee's well due device must be installed equipped with a 2-inch of flowing, a valve must be retains the right to reg   | unt of water herein granter right obtained under thi ually placed to beneficial low for a reasonable lower to other ground water deviced and measurements of water opening for measuring depter installed and maintained | ng rights on the source. It is and is only a temporary allowance is permit will be dependent upon use. It is also understood ring of the static water level relopment in the area. A measuring er use kept. The well shall be the to water. If the well is it to prevent waste. The State er granted herein at any and |
| all times.   |  | ***************************************  |
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|  | prioted shall be limited to the amou   |  |
| The amount of water to be appropriately  | priated shall be indited to the amo  | unt which can be applied to beneficial use, and  |
| 7  | •  | unt which can be applied to beneficial use, and  |
| not to exceed  | cubic feet per   | r second , but not to exceed   |
| not to exceed  | allons annually.   | r second , but not to exceed   |
| not to exceed  | allons annually.   | r second, but not to exceed  April 5, 1978   |
| 3.06 721.87 million ga Actual construction work shall begin  | cubic feet per allons annually.  gin on or before  | April 5, 1978  May 5, 1978   |
| not to exceed 3.06 721.87 million ga Actual construction work shall beginned for the commencement of work shall beginned for the commencement of work shall beginned for the commencement of work shall be prosecuted with real  | cubic feet per allons annually.  gin on or before  | April 5, 1978  May 5, 1978  On or before April 5, 1979   |
| 721.87 million garactual construction work shall beginner of commencement of work shall beginner of completion of work shall proof of completion of work shall   | cubic feet per allons annually.  gin on or before  | April 5, 1978  May 5, 1978  On or before April 5, 1979  May 5, 1979  |
| 721.87 million ga Actual construction work shall begin Proof of commencement of work shall Work must be prosecuted with rea Proof of completion of work shall Application of water to beneficial   | cubic feet per allons annually.  gin on or before  | April 5, 1978  May 5, 1978  On or before April 5, 1979  May 5, 1979  April 5, 1981   |
| 721.87 million garactual construction work shall begin a proof of commencement of work shall be proof of completion of work shall application of water to beneficial to the proof of completion of water to be | cubic feet per allons annually.  gin on or before  | April 5, 1978  May 5, 1978  On or before April 5, 1979  May 5, 1979  |
| Actual construction work shall beginned for commencement of work shall work must be prosecuted with real Proof of completion of work shall Application of water to beneficial application of the application of water to Map in support of proof of benefic  | cubic feet per allons annually.  gin on or before  | April 5, 1978  May 5, 1978  On or before April 5, 1979  May 5, 1979  April 5, 1981  May 5, 1981  |
| Actual construction work shall begin Proof of commencement of work shall work must be prosecuted with real Proof of completion of work shall Application of water to beneficial application of the application of water to beneficial application of beneficial water to beneficial water | cubic feet per allons annually.  gin on or before  | April 5, 1978  May 5, 1978  On or before April 5, 1979  May 5, 1979  April 5, 1981  May 5, 1981  |
| Actual construction work shall begin and a support of proof of the application of water to beneficial to the proof of the application of water to beneficial to the proof of the application of water to beneficial to the proof of the application of water to beneficial to the proof of the application of water to beneficial to the proof of the application of water to beneficial to the proof of beneficial to the proof of beneficial use filed.  | cubic feet per allons annually.  gin on or before  | May 5, 1978  May 5, 1978  April 5, 1978  April 5, 1979  May 5, 1979  April 5, 1981  May 5, 1981  May 5, 1981  May 5, 1981  May 5, Nester May 5, 1981  |